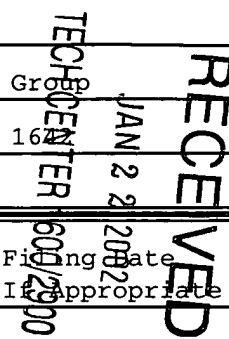
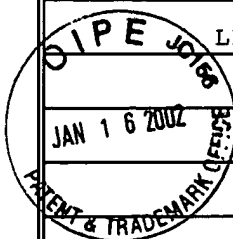


U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0181-2 CON		09/898,216	
LIST OF REFERENCES CITED BY APPLICANTS				Applicants			
(Use several sheets if necessary)				Hillman and Goli			
				Filing Date		Gro	
				July 2, 2001		16	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
CY	1	Singer, S.J., "THE STRUCTURE AND INSERTION OF INTEGRAL PROTEINS IN MEMBRANES", <u>Annu.Rev.Cell Biol.</u> (1990) 6:247-296.					
CY	2	Salzer, U. et al., "Identification of the phosphorylation site on human erythrocyte band 7 integral membrane protein: implications for a monotopic protein structure.", <u>Biochimica et Biophysica Acta.</u> (1993) 1151:149-152.					
CY	3	Stewart, G.W. et al., "Stomatin: a putative cation transport regulator in the red cell membrane.", <u>Biochimica et Biophysica Acta.</u> (1993) 1225:15-25.					
CY	4	Stewart, G.W. et al., "Isolation of cDNA Coding for an Ubiquitous Membrane Protein Deficient in High Na+, Low K+ Stomatocytic Erythrocytes", <u>Blood</u> (1992) 79 (6):1593-1601.					
CY	5	Hiebl-Dirschmied, C.M. et al., "Isolation and partial characterization of the human erythrocyte band 7 integral membrane protein", <u>Biochimica et Biophysica Acta.</u> (1991) 1065:195-202.					
CY	6	Desneves, J. et al., "Human Erythrocyte Band 7.2b is Preferentially Labeled Photoreactive Phospholipid", <u>Biochem.Biophys.Res.Comm.</u> (1996) 224:108-114.					
CY	7	Snyers, L. et al., "Induction of metallothionein and stomatin by interleukin-6 and glucocorticoids in a human amniotic cell line.", <u>Eur.J.Biochem.</u> (1994) 223:411-418.					
Examiner <i>Chen yph HK</i>			Date Considered <i>12-17-02</i>				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							



OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CY	8	Huang, M. et al., "A stomatin-like protein necessary for mechanosensation in <i>C. elegans</i> .", <u>Nature</u> (1995) 378:292-295.
CY	9	Barnes, T.M. et al., "The <i>Caenorhabditis elegans</i> Behavioral Gene <i>unc-24</i> Encodes a Novel Bipartite Protein Similar to Both Erythrocyte Band 7.2 (Stomatin) and Nonspecific Lipid Transfer Protein", <u>J.Neurochem.</u> (1996) 67:46-57.
CY	10	Hiebl-Dirschmied, C.M. et al., "Cloning and nucleotide sequence of cDNA encoding human erythrocyte band 7 integral membrane protein.", <u>Biochimica et Biophysica Acta.</u> (1991) 1090:123-124.
CY	11	Philipp, W.J. et al., "An integrated map of the genome of the tubercle bacillus, <i>Mycobacterium tuberculosis</i> H37Rv, and comparison with <i>Mycobacterium leprae</i> .", <u>Proc.Natl.Acad.Sci.USA</u> (1996).
CY	12	Bult, C.J. et al., "Complete Genome Sequence of the Methanogenic Archaeon, <i>Methanococcus jannaschii</i> ", <u>Science</u> (1996) 273:1058-1073.
CY	13	Wang, D. et al., "Purification of Band 7.2b, a 31-kDa Integral Phosphoprotein Absent in Hereditary Stomatocytosis", <u>J.Biol.Chem.</u> (1991) 266:17826-17831.
CY	14	Stewart, G.M., "CO-ORDINATED VARIATIONS IN CHLORIDE-DEPENDENT POTASSIUM TRANSPORT AND CELL WATER IN NORMAL HUMAN ERYTHROCYTES", <u>J.Physio.</u> (1988) 401:1-16.
CY	15	Stewart, G.W. et al., "Integral band 7 protein of the human erythrocyte membrane.", <u>Biochem.Soc.Trans.</u> (1992) 20 (4):785-790.
CY	16	Kemp, B.E. et al., "Protein kinase recognition sequence motifs.", <u>TIBS</u> (1990) 15:342-346.
CY	17	DATABASE EMBL, EMBEST7, Entry Hs761274, Accession number N36761, "The WashU-Merck EST Project", Unpublished, 20 January 1996
CY	18	Bork, Peer, "Powers and Pitfalls in Sequence Analysis: The 70% Hurdle", <u>Genome Res.</u> , (2000) 10: 398-400.
Examiner	Chrus yoh H V Date Considered 12-17-02	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Drawline through citation of not in conformance and not considered. Include copy of this form with your communication to applicant.		